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In the Specification:

Please amend paragraph [0002] of US 2006/0270588 for the present application as follows:

There is an ongoing need for powerful new perfumery ingredients which are stable towards aggressive media to which they are exposed. Surprisingly, we have found that certain tertiary non-vinylic carbamates, which have olfactory properties useful for perfumery, are stable against hydrolysis over a wide range of pH and towards oxidation. ~~Alth~~ With the exception of N- or O-vinyl carbamates, tertiary carbamates constitute valuable ingredients for the perfumery industry. O- and N-vinyl carbamates, in analogy to enol esters and enamides, are susceptible to acid-catalyzed hydrolysis. Furthermore, in accordance with their use as monomers in the polymer industry, they polymerize easily. The aforementioned tertiary non-vinylic carbamates exhibit odors ~~edours~~ in the spicy, herbaceous or floral-rosy range with excellent substantivity and are useful as fragrance ingredients.

So that the amended paragraph reads:

There is an ongoing need for powerful new perfumery ingredients which are stable towards aggressive media to which they are exposed. Surprisingly, we have found that certain tertiary non-vinylic carbamates, which have olfactory properties useful for perfumery, are stable against hydrolysis over a wide range of pH and towards oxidation. With the exception of N- or O-vinyl carbamates, tertiary carbamates constitute valuable ingredients for the perfumery industry. O- and N-vinyl carbamates, in analogy to enol esters and enamides, are susceptible to acid-catalyzed hydrolysis. Furthermore, in accordance with their use as monomers in the polymer industry, they polymerize easily. The aforementioned tertiary non-vinylic carbamates exhibit odors in the spicy, herbaceous or floral-rosy range with excellent substantivity and are useful as fragrance ingredients.

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Please amend paragraph [0005] of US 2006/0270588 as follows:

Thus, the present invention refers in a first aspect to the use as fragrance ingredients of tertiary non-vinylic carbamates, i.e. tertiary carbamates ~~carbonates~~ having no N-vinyl or O-vinyl substituent, having a molecular weight less than 350, preferably a molecular weight not higher than 300.

So that the amended paragraph reads:

Thus, the present invention refers in a first aspect to the use as fragrance ingredients of tertiary non-vinylic carbamates, i.e. tertiary carbamates having no N-vinyl or O-vinyl substituent, having a molecular weight less than 350, preferably a molecular weight not higher than 300.

Please amend paragraph [0049] of US 2006/0270588 as follows:

wherein X is Br⁻, Cl⁻, I⁻, F⁻; or R⁴-SO⁴, wherein R⁴ is methyl or tolyl, and wherein R, R¹ and R² are as hereinabove defined, and step (a) and (b) are sequentially carried out in the same reaction vessel.

So that the amended paragraph reads:

wherein X is Br⁻, Cl⁻, I⁻, or R⁴-SO⁴, wherein R⁴ is methyl or tolyl, and wherein R, R¹ and R² are as hereinabove defined, and step (a) and (b) are sequentially carried out in the same reaction vessel.